

Requirements as per C.F.R. §1.121(b)(1)(iii)

Replacement paragraph for the fourth paragraph on page 5 of the disclosure marked up to show all the changes relative to the previous version:

--[FIG. 3] FIGS. 3A-C is a flowchart of processing performed by the virtual luggage server in accordance with a preferred embodiment of the present invention.--

Replacement paragraph for the second paragraph on page 10 of the disclosure marked up to show all the changes relative to the previous version:

--An exemplary procedure followed by the virtual luggage server 12 in accordance with a preferred embodiment of the present invention is shown in [FIG. 3] FIGS. 3A-C, wherein FIGS. 3A-C are joined by lines A-A and B-B. At step 80 a request for virtual luggage is made by a traveler user via the web server 30. At step 84 the web server 30 obtains request data from the traveler. The request data includes item data pertaining to the items requested to be included in the virtual luggage and destination data including the designated destination site and time of arrival for the virtual luggage. The item data includes actual item selections or item descriptions. The traveler has the ability to browse the item database 24, such as by viewing lists or images of the items stored, in order to select items. The request data further includes general or "summary" requests such as requesting complete virtual luggage for cases in which the traveler is traveling substantially without any actual luggage; information pertaining to the traveler's planned trip such as dates, itinerary, etc.; nature of trip (business, leisure, etc.). The request data may further include digital photographs of items that the traveler would like to be included in his virtual luggage. At step 88 the request data is temporarily stored by the virtual luggage server 12.--